

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~computer-readable-medium~~ method stored in a computer readable medium to perform customized error handling, comprising:
 - analyzing an application program prior to execution;
 - in response to the analyzing of the application program, detecting a sub-sequence of the application program that, when executed, will cause a first error message to be displayed; and
 - prior to execution of the application program, overwriting the sub-sequence of the application program with new instructions that, when executed, will cause a second error message to be displayed.
- 2-9. (Cancelled)
10. (Currently Amended) A method to perform customized error handling, comprising:
 - intercepting all of the messages sent from an operating system to a display;
 - searching the messages;
 - detecting a first error message in one or more of the messages;
 - retrieving a second error message corresponding to said first error message; and
 - sending said second error message to the display, wherein the second error message displayed to the user contains buttons that allow or require user selection.
11. (Original) The method of claim 10, wherein said retrieving comprises retrieving said second error message using said first error message.

12. (Currently Amended) An article comprising:
a storage medium;
said storage medium including stored instructions that, when executed by a processor,
result in intercepting all of the messages sent from an operating system to a
display, searching the messages, detecting a first error message in one or more of
the messages, retrieving a second error message corresponding to said first error
message, and sending said second error message to the display, wherein the
second error message displayed to the user contains buttons that allow or require
user selection.
13. (Cancelled)
14. (Previously Presented) The article of claim 12, wherein the stored instructions, when
executed by a processor, further result in terminating said first error message.
15. (Original) The article of claim 12, wherein the stored instructions, when executed by a
processor, further result in retrieving a second error message by searching an error translation
table using said first error message, and retrieving said second error message from said error
translation table corresponding to said first error message.